## Manchester Urban Ponds Restoration Program Pollution Prevention On-Site Assessment Survey

Name of Business:	Contact:				
Assessed By:	Date:				
Section 1: General Information					
<ol> <li>What type of business is this?</li> <li>Are you aware this facility is in the Nutts Pon</li> <li>Does this facility have an aboveground storage</li> <li>Does this facility have an underground storage</li> <li>Is there noticeable trash/litter around the pro</li> </ol>	nd watershed? ge tank? ge tank?			Y Y Y Y	N N N
Section 2: Solid Waste/Dumpster Mainte	nance				
<ol> <li>Is there a dumpster on site?</li> <li>What types of waste are disposed of in the dumpster?</li> </ol>				Υ	N
<ul><li>3. What is the distance of dumpster to the nearest swale, catch basin, or stream?</li><li>4. Is the dumpster overflowing?</li><li>5. How often is the dumpster emptied?</li></ul>				Υ	N
<ul><li>6. Is the dumpster lid kept closed?</li><li>7. Is there a better location for the dumpster?</li><li>If so, where?</li></ul>				Y Y	N N
<ul><li>8. Does this facility recycle?</li><li>9. If so, how often are the recyclables picked-</li></ul>				Y	N
10. Does this facility recycle mercury-containin	g fluorescent bulbs?	)		Υ	N
Section 3: Floor Drains					
<ol> <li>Are there floor drains at this facility?</li> <li>Are the floor drains sealed?</li> <li>Are the floor drains connected to a registered.</li> <li>Are the floor drains connected to a municipal what is discharged to the drains?</li> </ol>	al sewer system?			Y Y Y	N N N N
Section 4: Stormwater Management					
<ol> <li>Does the site have adequate drainage?</li> <li>What type of drainage device does your facility have? (Catch basins, Culverts, Swales, Stormwater Treatment Devices)</li> </ol>			Y ater	N	
<ol> <li>If this facility has catch basins, how often at</li> <li>Do the storm drains overflow during rainsto</li> <li>Does this facility minimize the amount of im</li> <li>Does this facility maintain buffer strips betw</li> <li>Are there lawns on site?</li> <li>If so, are the lawns fertilized?</li> <li>Does this facility soil test before fertilizing?</li> <li>Are pesticides/insecticides used anywhere</li> <li>How often is the parking lot swept?</li> </ol>	orms? Inpervious (paved) ar Inveen surface waters Inpervious on the property?	reas outside? and upland areas?		Y Y Y Y Y Y	N N N N N N
Section 5: Outdoor Storage of Products or	r Hazardous Wast	es			
<ol> <li>Are Products or Hazardous Wastes stored of</li> <li>If so, what types of materials are being stored</li> </ol>		Products	Wastes	N/A	

	these materials being stored on an impermeable surface? these materials protected from the elements?	Y Y	N N
	here any noticeable leakage from the containers?	Ϋ́	N
Section	n 4: Used Oil (For Automotive Facilities Only)		
	is facility:		
	e used oil in structurally sound containers?	Y Y	N
	cle Used Oil? containers closed and sealed except when oil is being added or removed from the co	•	N tank?
э. кеер	containers closed and sealed except when on is being added or removed from the co	Y	N
4. Have	e a used oil burner?	Ϋ́	N
5. Properly drain and dispose of used oil filters?		Ϋ́	N
6. Recycle used oil filters with a scrap metal dealer?		Y	N
•	a filter crusher?	Υ	N
Section	n 5: Parts Washing & Absorbents (For Automotive Facilities Only)		
1. Does	this facility use absorbents that are wringable and reusable?	Y	N
	this facility use a laundering service?	Ϋ́	N
	this facility have a parts washer?	Y	N
	often does this facility change the solvent?		
6. How	v often does the solvent get disposed of?		
7. How	v does this facility dispose of soiled rags?		
	n 6: Lead-Acid Batteries & Antifreeze (For Automotive Facilities Only) is facility:		
	y store used lead-acid batteries?	Υ	N
	cle spent lead-acid batteries?	Ϋ́	N
-	e used antifreeze in structurally-sound, clearly-marked containers?	Ϋ́	N
4. Recycle used antifreeze?		Y	N
Section	n 7: Vehicle Washing (For Car Washing Facilities Only)		
	this facility perform vehicle washingoutside orinside?		
2. If ou	tside, are vehicles washed on animpervious orpervious su	rface?	
3. What	t type of cleaning agent does this facility use?		
4. Whei	re does runoff from this operation go?		
Section	n 8: For Supermarkets Only		
1. How	is excess food waste disposed of?		
2. How	is cooking oil or other material disposed of?		
Section	n 9: For Animal Care Facilities Only		
1. How	is animal waste disposed of?		